UMPQUA Research Company
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ORELAP ID# OR100031

ANALYSIS REPORT
URC # 1031512

Glendale School District 77	Project: General	Date Reported: 03/29/21
PO Box E/10598	Project #: Glendale Elementary-Lead Testing 2021	Date Received: 03/15/21 08:45
Glendale, OR 97442		Sampled By: Clinton Crites
	Client Contact: Clinton Crites	
	-	

Method: EPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
1031512-01	Sample Location: 20000100-CF00221A / Room 110 Faucet									
Lead (‡)		1030	1.4	ppb	1.0	15	02/19/21 06:31	03/24/21	DST	
1031512-02	Sample Location: 20000100-CF00421A / Room 111 Faucet									
Lead (‡)		1030	3.8	ppb	1.0	15	02/19/21 06:31	03/24/21	DST	
1031512-03	Sample Location: 20000100-CF00621A / Room 112 Faucet									
Lead (‡)		1030	4.2	ppb	1.0	15	02/19/21 06:35	03/24/21	DST	
1031512-04	Sample Location: 20000100-CF00821A / Room 113 Faucet									
Lead (‡)		1030	5.0	ppb	1.0	15	02/19/21 06:35	03/24/21	DST	
1031512-05	Sample Location: 20000100-CF01021A / Room 114 Faucet									
Lead (‡)		1030	1.4	ppb	1.0	15	02/19/21 06:40	03/24/21	DST	
1031512-06	Sample Location: 20000100-CF01221A / Room 115 Faucet									
Lead (‡)		1030	2.6	ppb	1.0	15	02/19/21 06:41	03/24/21	DST	
1031512-07	Sample Location: 20000100-CF01421A / Room 116 Faucet									
Lead (‡)		1030	ND	ppb	1.0	15	02/19/21 06:45	03/24/21	DST	
1031512-08	Sample Location: 20000100-CF01621A / Room 117 Faucet									
Lead (‡)		1030	1.1	ppb	1.0	15	02/19/21 06:45	03/24/21	DST	
1031512-09	Sample Location: 20000100-SF01721B / Library Office Sink									
Lead (‡)		1030	5.3	ppb	1.0	15	02/19/21 06:46	03/24/21	DST	
1031512-10	Sample Location: 20000100-CF01921A / Room 107 Faucet									
Lead (‡)		1030	ND	ppb	1.0	15	02/19/21 06:48	03/24/21	DST	
1031512-11	Sample Location: 20000100-CF02121A / Room 108 Faucet									
Lead (‡)		1030	2.9	ppb	1.0	15	02/19/21 06:49	03/24/21	DST	
1031512-12	Sample Location: 20000100-CF02321A / Room 105 Faucet									
Lead (‡)		1030	1.9	ppb	1.0	15	02/19/21 06:51	03/24/21	DST	

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Method: EPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
1031512-13	Sample Location: 20000100-CF02521A / Room 106 Faucet									
Lead (‡)		1030	1.8	ppb	1.0	15	02/19/21 06:51	03/24/21	DST	
1031512-14	Sample Location: 20000100-BF02621A / East Hall Girls RR Sink									
Lead (‡)		1030	ND	ppb	1.0	15	02/19/21 06:54	03/24/21	DST	
1031512-15	Sample Location: 20000100-BF02721A / West Hall Boys RR Sink									
Lead (‡)		1030	4.2	ppb	1.0	15	02/19/21 06:55	03/24/21	DST	
1031512-16	Sample Location: 20000100-CF02921A / Room 104 Faucet									
Lead (‡)		1030	7.8	ppb	1.0	15	02/19/21 06:56	03/24/21	DST	
1031512-17	Sample Location: 20000100-CF03121A / Room 101 Faucet									
Lead (‡)		1030	9.3	ppb	1.0	15	02/19/21 06:58	03/24/21	DST	
1031512-18	Sample Location: 20000100-NS03221A / Nurses Office Sink									
Lead (‡)		1030	ND	ppb	1.0	15	02/19/21 06:59	03/24/21	DST	
1031512-19	Sample Location: 20000100-BF03421A / Staff Womens RR Sink									
Lead (‡)		1030	1.8	ppb	1.0	15	02/19/21 07:04	03/24/21	DST	
1031512-20	Sample Location: 20000100-BF03521A / Staff Mens RR Sink									
Lead (‡)		1030	1.3	ppb	1.0	15	02/19/21 07:04	03/24/21	DST	
1031512-21	Sample Location: 20000100-BF03721A / Lobby Mens RR Lt Sink									
Lead (‡)		1030	2.1	ppb	1.0	15	02/19/21 07:10	03/24/21	DST	
1031512-22	Sample Location: 20000100-BF03821A / Lobby Mens RR Center Sink									
Lead (‡)		1030	2.5	ppb	1.0	15	02/19/21 07:10	03/24/21	DST	
1031512-23	Sample Location: 20000100-BF03921A / Lobby Mens RR Rt Sink									
Lead (‡)		1030	5.5	ppb	1.0	15	02/19/21 07:10	03/24/21	DST	
1031512-24	Sample Location: 20000100-BF04021A / Lobby Womens RR Lt Sink									
Lead (‡)		1030	3.1	ppb	1.0	15	02/19/21 07:12	03/24/21	DST	
1031512-25	Sample Location: 20000100-BF04121A / Lobby Womens RR Center Sink									
Lead (‡)		1030	2.1	ppb	1.0	15	02/19/21 07:12	03/24/21	DST	
1031512-26	Sample Location: 20000100-BF04221A / Lobby Womens RR Rt Sink									
Lead (‡)		1030	2.4	ppb	1.0	15	02/19/21 07:12	03/24/21	DST	
1031512-27	Sample Location: 20000100-KF04321A / Kitchen Garbage Disposal Sink									

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Method: EPA 200.8 Matrix: Drinking Water

	Sample Location	Code	Result	Units	MRL	MCL	Sampled	Analyzed	Analyst	Qualifier
Lead (‡)		1030	**29.6**	ppb	1.0	15	02/19/21 07:17	03/24/21	DST	
1031512-28	Sample Location: 20000100-KF04421A / Kitchen Dish Faucet Rt									
Lead (‡)		1030	1.8	ppb	1.0	15	02/19/21 07:18	03/24/21	DST	
1031512-29	Sample Location: 20000100-KF04521A / Kitchen Dish Faucet Ct									
Lead (‡)		1030	5.3	ppb	1.0	15	02/19/21 07:19	03/24/21	DST	
1031512-30	Sample Location: 20000100-KF04621A / Kitchen Hand Wash Sink									
Lead (‡)		1030	ND	ppb	1.0	15	02/19/21 07:19	03/24/21	DST	
1031512-31	Sample Location: 20000100-KF04721A / Kitchen Prep Sink									
Lead (‡)		1030	6.0	ppb	1.0	15	02/19/21 07:20	03/24/21	DST	
1031512-32	Sample Location: 20000100-CF04921A / Music Room Faucet									
Lead (‡)		1030	5.3	ppb	1.0	15	02/19/21 07:14	03/24/21	DST	
1031512-33	Sample Location: 20000100-CF05021A / Art Room Faucet									
Lead (‡)		1030	3.3	ppb	1.0	15	02/19/21 07:06	03/24/21	DST	
1031512-34	Sample Location: 20000100-BF05121A / Boys Locker Room Faucet									
Lead (‡)		1030	1.9	ppb	1.0	15	02/19/21 07:26	03/24/21	DST	
1031512-35	Sample Location: 20000100-BF05221A / Girls Locker Room Faucet									
Lead (‡)		1030	3.2	ppb	1.0	15	02/19/21 07:26	03/24/21	DST	

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Qualifiers and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the MRL (minimum reporting limit)
NA	Not Applicable
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
MRL	Minimum Reporting Limit
MDL	Minimum Detection Limit
MCL	Maximum Contamination Level
(‡)	ORELAP Accredited Analyte
(~)	Due to rounding of individual analytes, the "total" may vary slightly from the sum of the individual analyte values.

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